

Fig. 1

FIG. 1

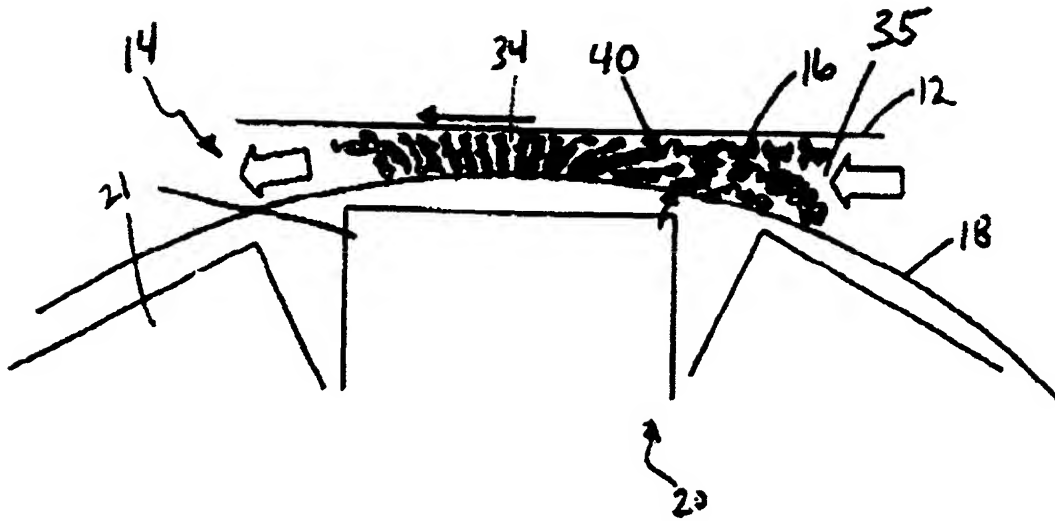


Fig. 2

Fig. 3

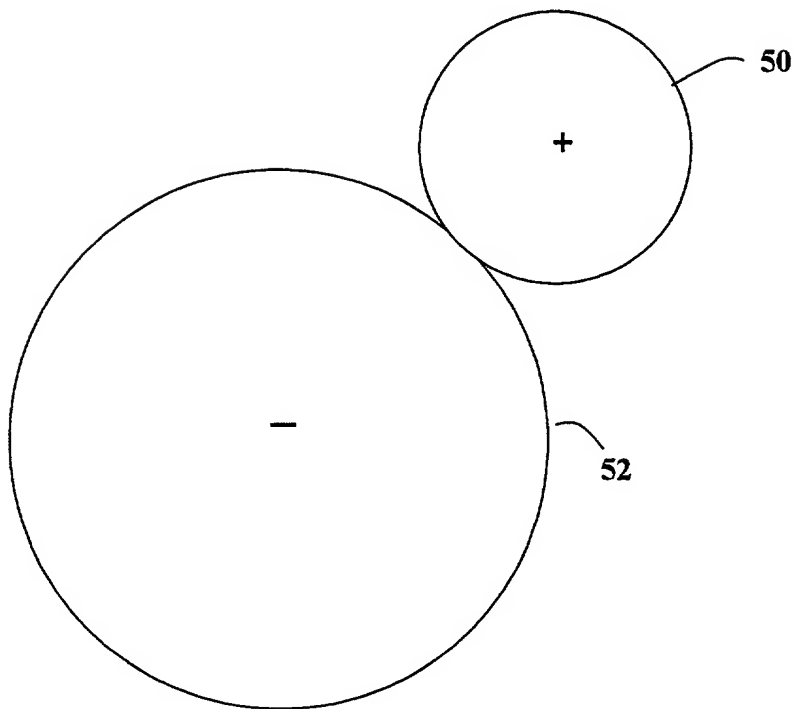
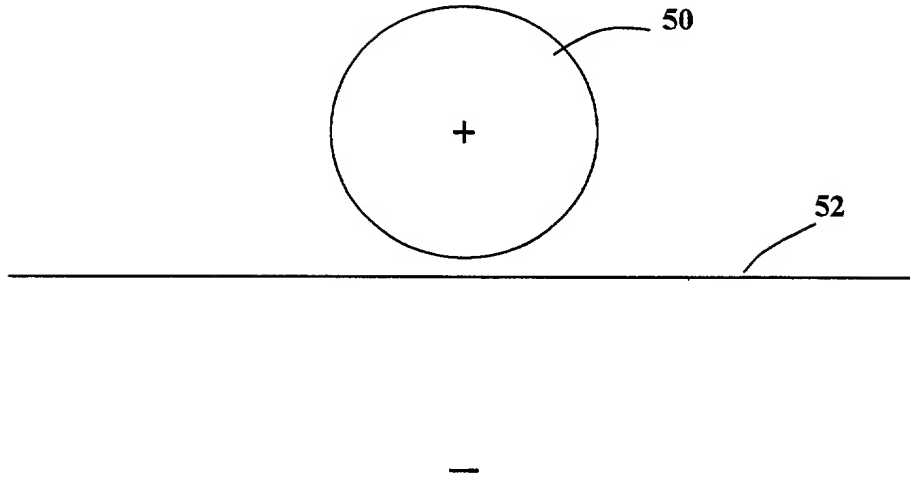


FIG. 3

Fig. 4



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Fig. 5

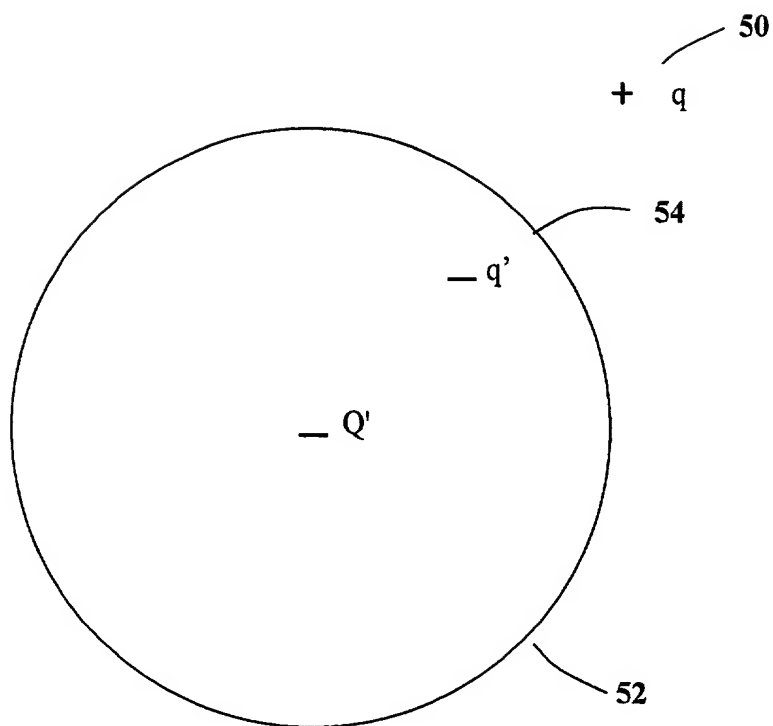


FIG. 5

Fig. 6 Force on toner particle

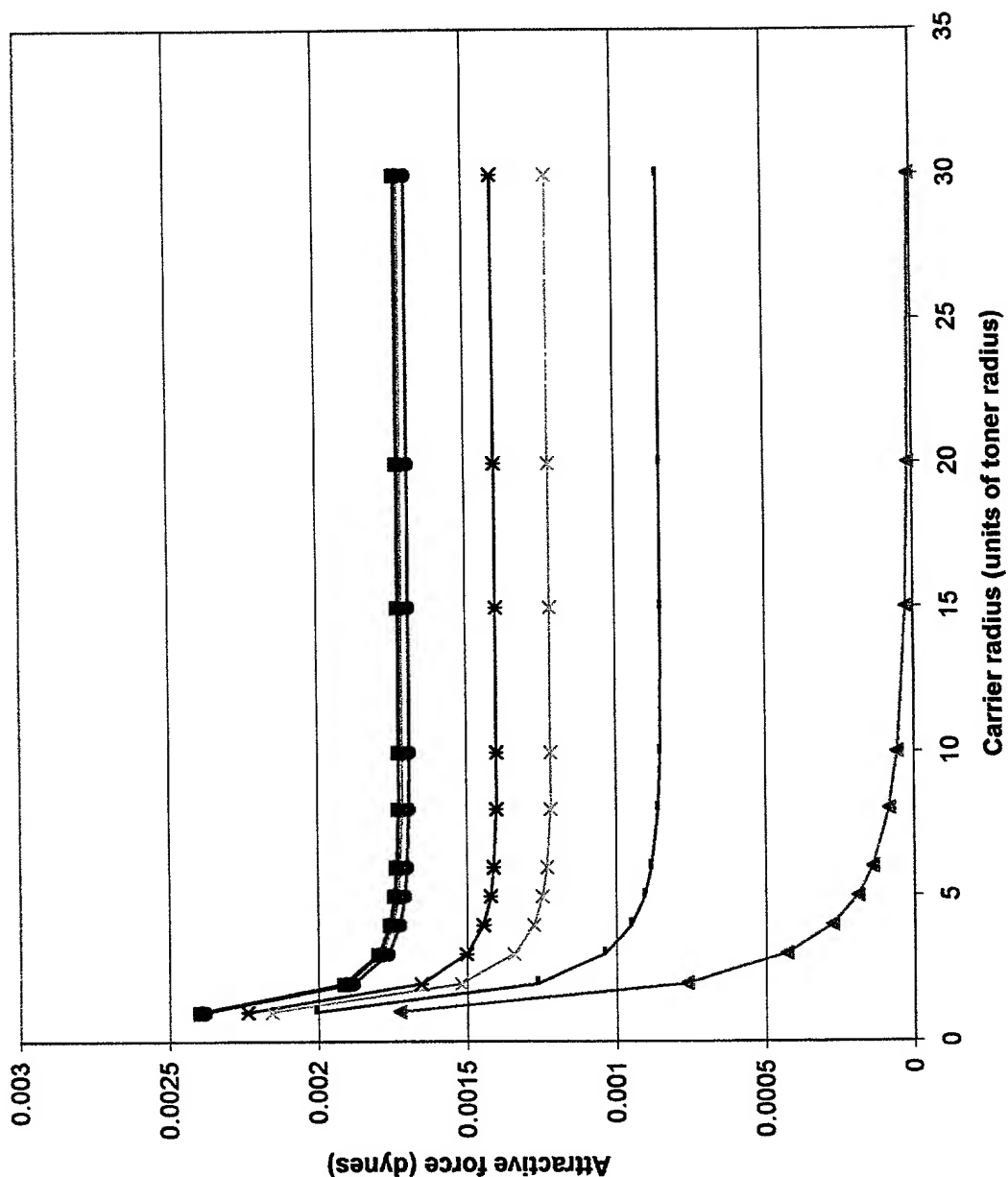


Fig. 7 Force as a function of carrier size

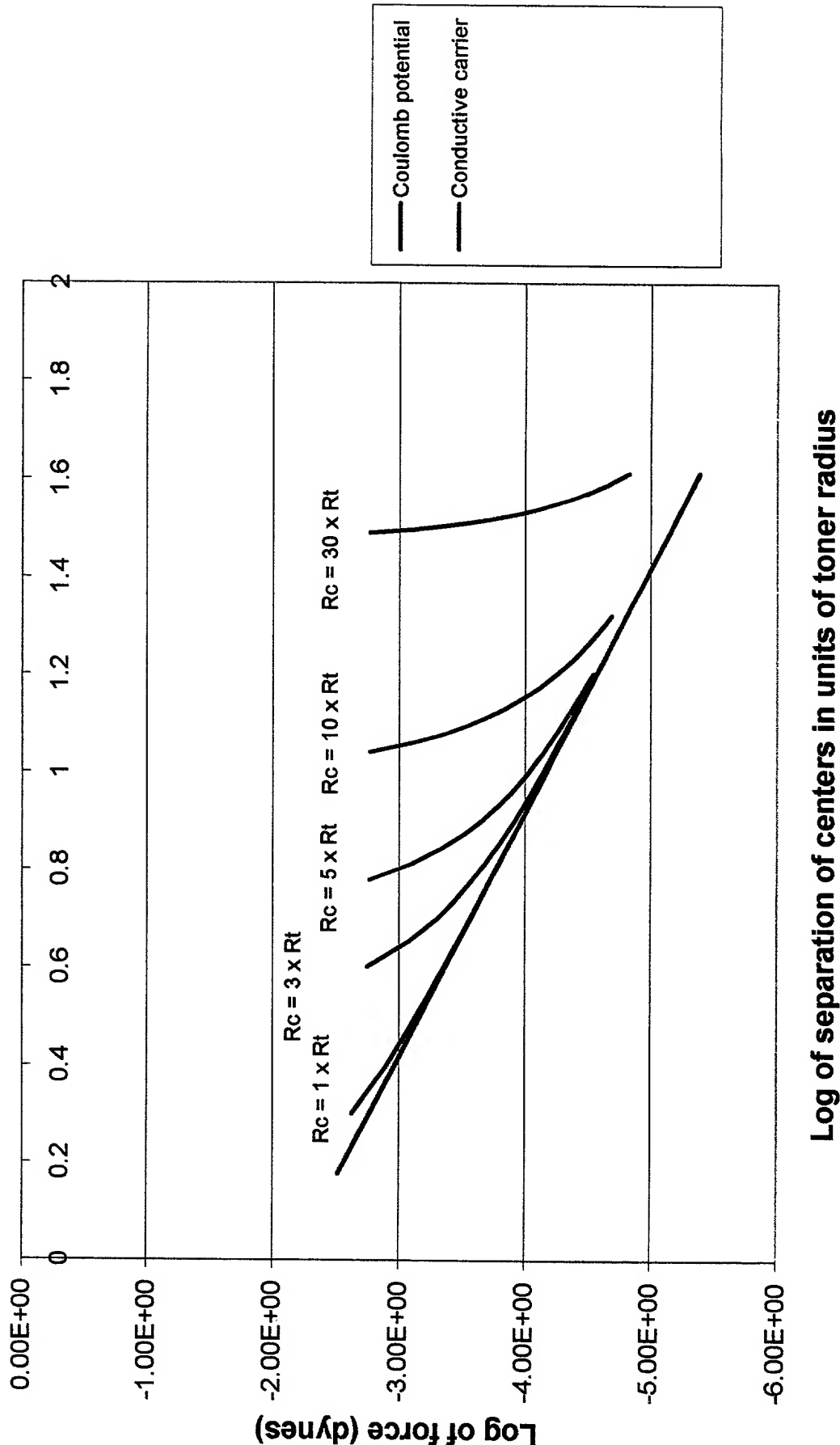


Fig. 8

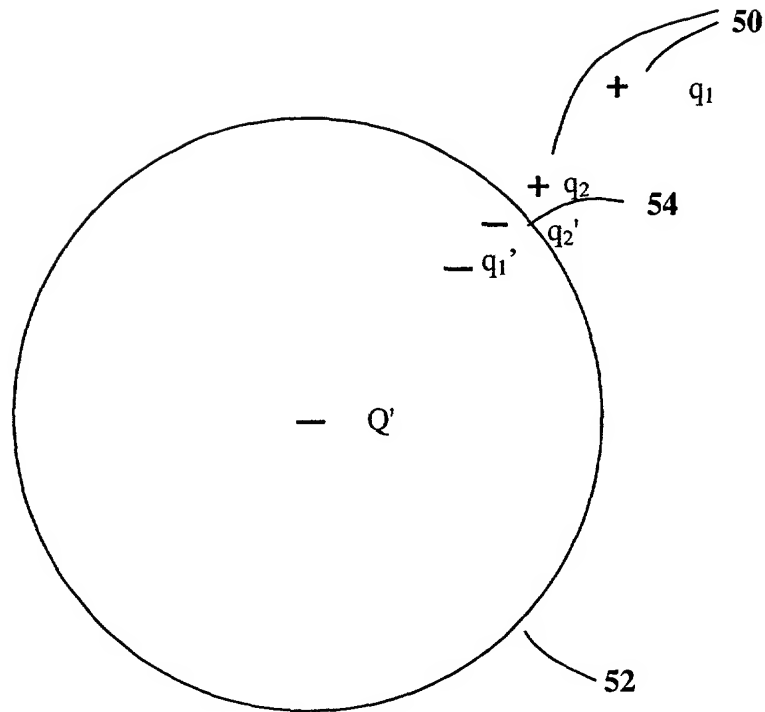


FIG. 8

Fig. 9 Force on toner particle: 0.1 q concentrated on surface

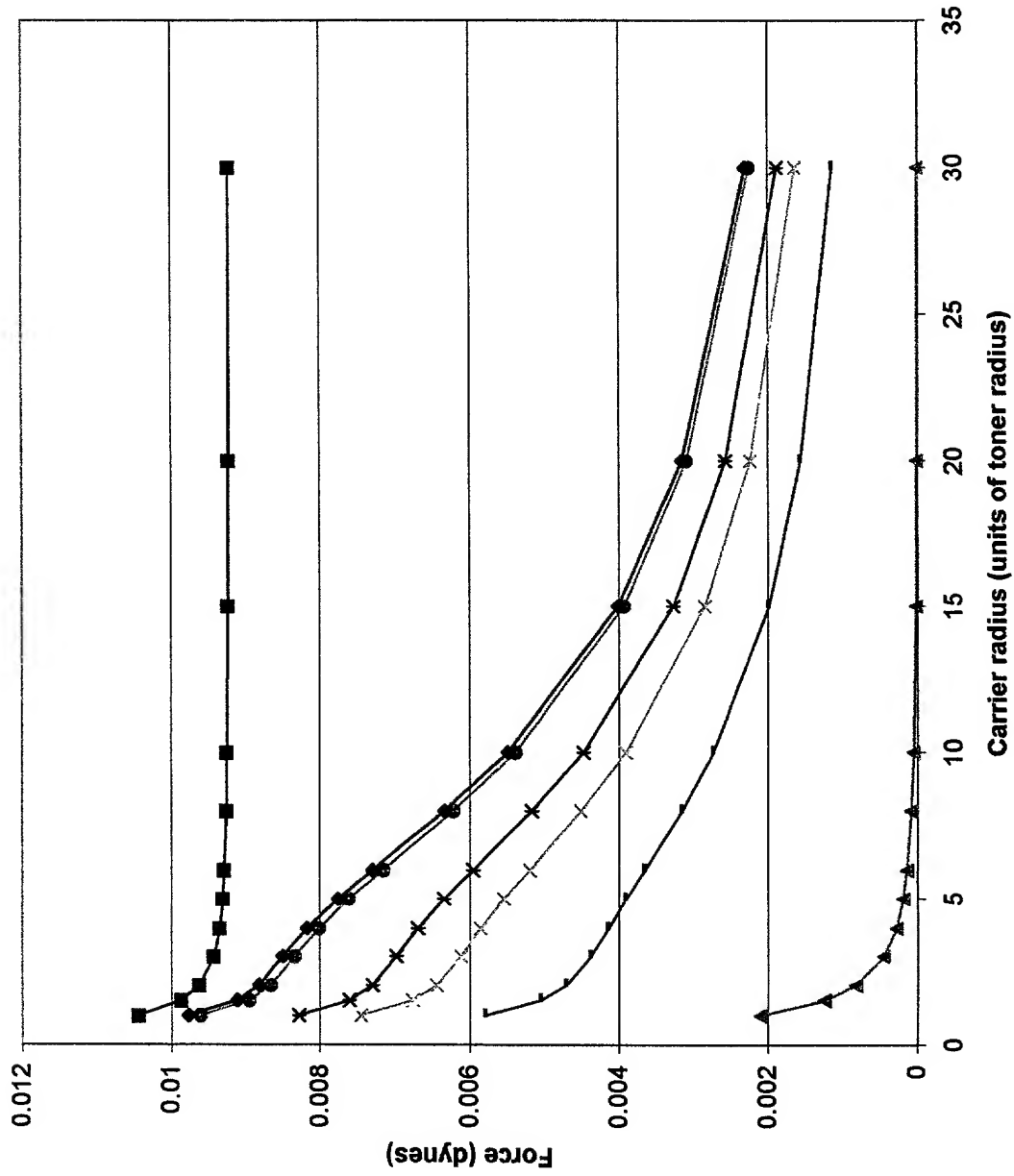
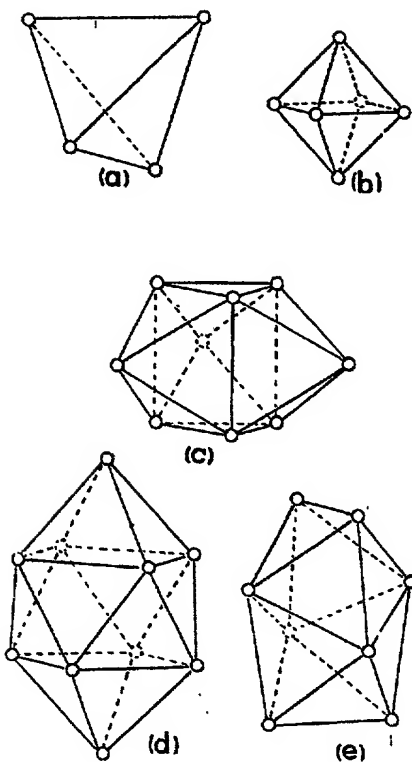
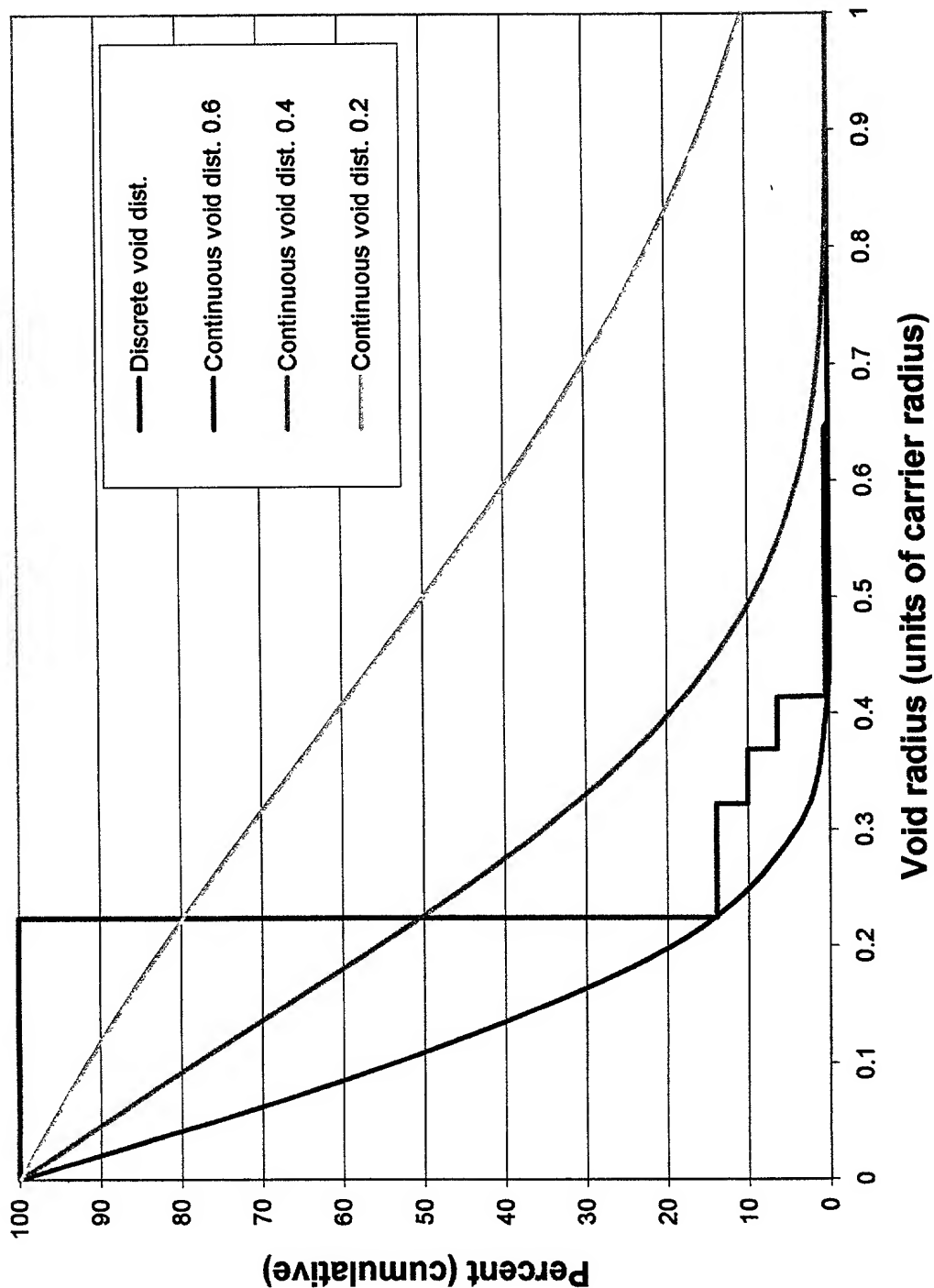


Fig. 10



**Fig. 11 Void sizes in drphs model
Monodisperse particles with packing fraction 0.6 to 0.2**



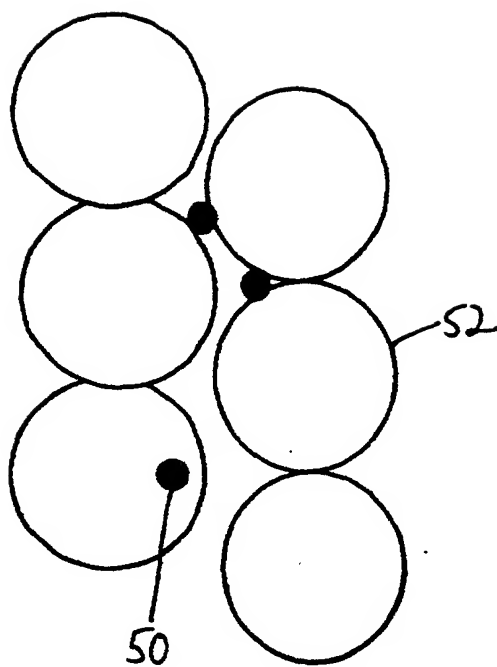


Figure 12

Fig. 13 Schulz distribution

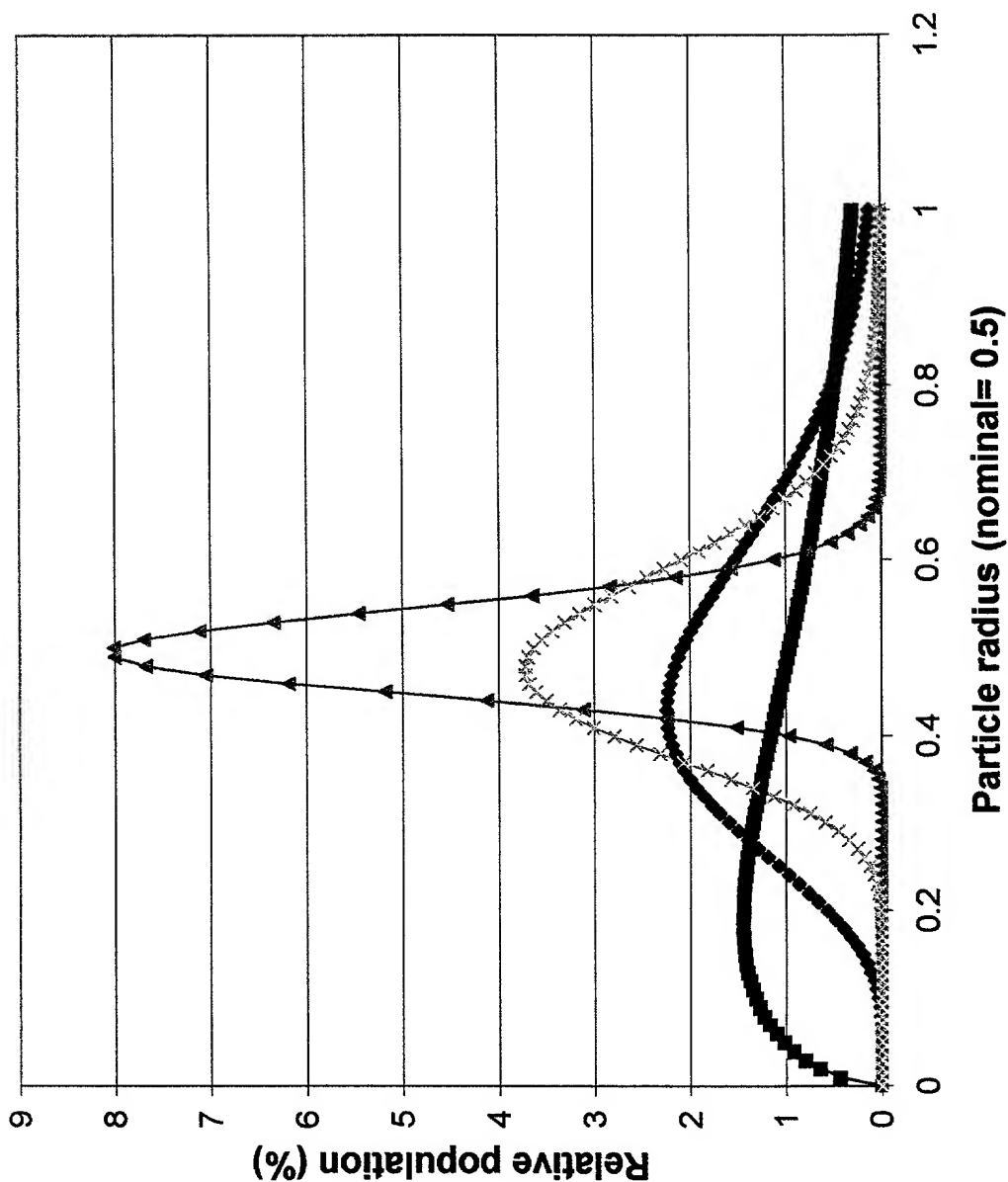


Fig. 14 Void sizes in drphs model

